

Suggested Matrix for Grouping Institutional Barriers

Resolution by Prime Stakeholder								
	Barrier	FERC	State Commissioners	PUD Boards	State Legislators	Public Utilities	IOUS	End Users
1	Chinese wall between distribution and power in utilities, incl. BPA.							
2	Lost revenues for BPA and distribution utilities (DUs).							
3	Lack of incentives for DUs to do accurate forecasting.							
4	DUs position between TBL and end users.							
5	Lack of transparency in transmission planning process and how non-wires alternatives can be employed.							
6	TBL's requirement to provide wires for generators regardless of location.							
7	Inaccurate peak-load price signals for energy and T&D for most customers.							
8	Multiple regulatory jurisdictions for both IOU and POU.							
9	Who funds measures? Who implements? Different players from G to D, to end-use.							

10	Some people are uncertain about the reliability and persistence of measures.							
11	Lack of uniform, simple and fair interconnection standards for dg.							
12	Interconnected nature of grid, wherein DSR affects other transmission facilities.							
13	State of flux of industry (e.g. SMD and RTO)							
14	Radial nature of distribution system makes individual interconnected dg less effective.							
15	Sponsors of targeted baseload energy efficiency measures potentially capable of delivering grid congestion and reliability benefits cannot capture any of the associated economic value.							